EAST SEARCH

7/22/05

L#	Hits	Search String	Databases
S1	1634	reverse engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	173	S1 and (object near2 type$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	124	S1 and (development with environment$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	419	S1 and (process with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	437	S1 and (interface with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	254	S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	211	S1 and (data with management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	70	S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	346	S1 and ((start or entry) with point$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	117	S1 and (network with structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	30	S1 and (track$3 with chain$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	21	S1 and (track$3 with revers$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	88	S4 and ("programming language")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	75	S4 and (syntax)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	1	S4 and (export near2 information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	2	S4 and ("computer aided software")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	90	S4 and (model with (system or application))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	0	S4 and (affinity near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	0	S4 and (mathematical near2 clustering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	231	S2 or S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	51	S28 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	66	S2 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	35	S30 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	52	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	57	S2 and (node$1 with link$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	48	S12 or S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	70	S14 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	11	S4 and (component near2 librar$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	47	S4 and (code near2 management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	35	S4 and (format near2 information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	11	S4 and (export$3 near2 information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	11	S1 and ("computer aided software")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	2	S1 and (affinity near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	1	S1 and (mathematical near2 clustering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	106	S1 and (node$1 with link$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	14	S36 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S38	333	S1 and (model with (system or application))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	26	S36 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	1634	reverse engineering	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	173	S40 and (object near2 type$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	419	S40 and (process with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	437	S40 and (interface with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	254	S42 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	211	S40 and (data with management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	70	S44 and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	44	S41 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	138	S41 and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	49	S40 and ((object near2 type$1) same database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	22	S40 and ((object near2 type$1) same (process with control))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	22	S40 and ((object near2 type$1) same (interface with control))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	1	S40 and ((object near2 type$1) same (data with management))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	24	S50 or S51 or S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	1034	(affinity near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	1068	S54 or S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	851	S56 and (component$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	283	S56 and ((break$3 or divid$3 separat$3) with component$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	4	S55 and ((break$3 or divid$3 separat$3) with component$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	35	(mathematical near2 clustering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	6	(affinity near2 analysis) same ((break$3 or divid$3 separat$3) with component$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	279	S54 and ((break$3 or divid$3 separat$3) with component$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	10548	network with node$1 with link$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	659	S62 and ((track$3 or trac$3) with (chain$1 or path$1 or route$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	367	S63 and ((start$3 or entry) with (point$1 or node$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	28	S63 and ((track$3 or trac$3) with reverse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	341	S62 and (software with model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	182	S67 and ((start$3 or entry) with (point$1 or node$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	17	S64 and ((track$3 or trac$3) with reverse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	45	S68 and ((track$3 or trac$3) with (chain$1 or path$1 or route$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	610	reverse engineering with (system or method or process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	67	S70 and (development near2 (system or environment or tool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	668	reverse engineering with (system or method or process or tool)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	92	S72 and (development near2 (system or environment or tool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	34	S72 and (system with network with structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	115	S73 or S74	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	69	S75 and (object with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	62	S75 and ((entry or start$3) near2 point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	64	S75 and (object with (examin$5 or identifY$3 or identification or check$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S79	18	S75 and ((track$3 or follow$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80	32	S75 and ((track$3 or follow$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S81	23	S75 and ((examin$5 or identifY$3 or identification or check$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	23	S75 and ((examin$5 or identifY$3 or identification or check$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83	115	S75 or S76 or S77 or S78 or S79 or S80 or S81 or S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84	668	reverse engineering with (system or method or process or tool)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85	92	S84 and (development near2 (system or environment or tool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	34	S84 and (system with network with structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S87	115	S85 or S86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	69	S87 and (object with type)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	62	S87 and ((entry or start$3) near2 point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S90	64	S87 and (object with (examin$5 or identifY$3 or identification or check$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S91	18	S87 and ((track$3 or follow$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S92	32	S87 and ((track$3 or follow$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S93	23	S87 and ((examin$5 or identifY$3 or identification or check$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S94	23	S87 and ((examin$5 or identifY$3 or identification or check$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S95	115	S87 or S88 or S89 or S90 or S91 or S92 or S93 or S94	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S96	232	S84 and ((system with network with structure) or (network with structure) or (system with netwc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S97	259	S85 or S96	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S98	112	S97 and ((object with type) or object-oriented or "object oriented")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S99	85	S97 and ((entry or start$3) near2 point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S100	94	S97 and (object with (examin$5 or identifY$3 or identification or check$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S101	31	S97 and ((track$3 or follow$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S102	35	S97 and ((track$3 or follow$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S103	38	S97 and ((examin$5 or identifY$3 or identification or check$3) with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S104	32	S97 and ((examin$5 or identifY$3 or identification or check$3) with link)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S105	151	S97 and (object with (process or control or data or interface))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S106	46	S97 and ((track$3 or follow$3) with (chain or path))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S107	50	S97 and ((track$3 or follow$3) with (forward or revers$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S108	203	S98 or S99 or S100 or S101 or S102 or S103 or S104 or S105 or S106 or S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S109	78	S106 or S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

09/868270 **Graham P. Gordon**

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Results of search set S51:

Document Kind Codes	Title	Issue Date	Current OR	Abstract
US 20050154976 A1	Method and system for automated metamodel system software code standardization	20050714	715/513	
US 20050138606 A1	System and method for code migration	20050623	717/136	
US 20050138374 A1	Cryptographic key backup and escrow system	20050623	713/166	
US 20050125359 A1	Resolving license dependencies for aggregations of legally-protectable content	20050609	705/59	
US 20050125358 A1	Authenticating licenses for legally-protectable content based on license profiles and content ide	20050609	705/59	

US 20050108704 A1	Software distribution application supporting verification of external installation programs	20050519	717/174
US 20050105737 A1	Information processing apparatus, information recording medium, information processing meth	20050519	380/277
US 20050096958 A1	Techniques for reconstructing supply chain networks using pair-wise correlation analysis	20050505	705/8
US 20050096887 A1	Techniques for reconstructing synthetic networks using pair-wise correlation analysis	20050505	703/2
US 20050091655 A1	Associating runtime objects with a set and controlling access to resources as a function thereo	20050428	719/315
US 20050091535 A1	Application identity for software products	20050428	713/201
US 20050091192 A1	Dynamically identifying dependent files of an application program or an operating system	20050428	707/1
US 20050089213 A1	Method and apparatus for three-dimensional modeling via an image mosaic system	20050428	382/154
US 20050065651 A1	Process and architecture of robotic system to mimic animal behavior in the natural environmen	20050324	700/245
US 20050063487 A1	Method and apparatus for parameter estimation, modulation classification and interference cha	20050324	375/316
US 20050044359 A1	Anti-piracy software protection system and method	20050224	713/165
US 20050039025 A1	Software conditional access system	20050217	713/182
US 20050038756 A1	System and method for production and authentication of original documents	20050217	705/76
US 20050021756 A1	Method of developing, delivering and rendering network applications	20050127	709/226
US 20050015454 A1	Obfuscation of spam filter	20050120	709/207
US 20050015205 A1	Method and system for analyzing multi-variate data using canonical decomposition	20050120	702/10
US 20050005093 A1	Methods, systems and devices for securing supervisory control and data acquisition (SCADA)	20050106	713/150
US 20050004789 A1	Management training simulation method and system	20050106	703/22
US 20040268303 A1	System, method, and computer program product for generating a web application with dynami	20041230	717/108
US 20040252312 A1	Apparatus and method for rapid and precise scanning of three-dimensional occlusal profile of c	20041216	356/603
US 20040225629 A1	Entity centric computer system	20041111	706/46
US 20040210445 A1	Method and system for specifying and implementing business applications	20041021	705/1
US 20040205726 A1	System and method for computer-aided graph-based dependency analysis	20041014	717/125
US 20040204925 A1	Method for analyzing data to identify network motifs	20041014	703/2
US 20040193635 A1	Method and apparatus for automatically providing network services	20040930	707/102
US 20040143725 A1	Knowledge-based methods for genetic network analysis and the whole cell computer system b	20040722	712/28
US 20040107125 A1	Business alliance identification in a web architecture	20040603	705/7
US 20040103389 A1	System and method for generating EJB components from reusable business logics in servlet p	20040527	717/107
US 20040091114 A1	Encrypting operating system	20040513	380/259
US 20040088417 A1	Method and apparatus for provisioning storage resources	20040506	709/227
US 20040078733 A1	Method and apparatus for monitoring and maintaining user-perceived quality of service in a cor	20040422	714/57
US 20040073662 A1	System for providing services and virtual programming interface	20040415	709/224
US 20040068715 A1	System and method for migration of software	20040408	717/136
US 20040064425 A1	Physics based neural network	20040401	706/25
US 20040060037 A1	Method for gesture based modeling	20040325	717/104
US 20040049324 A1	Electrically controlled automated devices to operate, slow, guide, stop and secure, equipment	20040311	701/1
US 20040039926 A1	Methods of providing java tamperproofing	20040226	713/189
US 20040039924 A1	System and method for security of computing devices	20040226	713/189
US 20040030912 A1	Systems and methods for the prevention of unauthorized use and manipulation of digital conter	20040212	713/200
US 20040025039 A1	Lock box security system with improved communication	20040205	713/193
US 20040015481 A1	Patent data mining	20040122	707/1
US 20040015442 A1	Methods and arrangements for realising betting with off-line terminals	20040122	705/50
US 20040003278 A1	Secure and opaque type library providing secure data protection of variables	20040101	713/200

US 20030229781 A1	Cryptographic audit	20031211	713/155
US 20030194148 A1	System and method of cropping an image	20031016	382/283
US 20030191797 A1	High level executable network abstract machine	20031009	709/200
US 20030191719 A1	Systems and methods for secure transaction management and electronic rights protection	20031009	705/54
US 20030163718 A1	Tamper resistant software-mass data encoding	20030828	713/193
US 20030163431 A1	Systems and methods for secure transaction management and electronic rights protection	20030828	705/64
US 20030156719 A1	Delivery of a secure software license for a software product and a toolset for creating the sorft	20030821	380/256
US 20030149934 A1	Computer program connecting the structure of a xml document to its underlying meaning	20030807	715/513
US 20030142130 A1	Electronic mailing system	20030731	715/752
US 20030127709 A1	Semiconductor device and production process	20030710	257/642
US 20030122138 A1	Device for defeating reverse engineering of integrated circuits by optical means	20030703	257/80
US 20030067481 A1	System and method for computer-aided graph-based dependency analysis with integrated doc	20030410	345/738
US 20030055910 A1	Method and apparatus to manage data on a satellite data server	20030320	709/214
US 20030046444 A1	System and method for configuring an application	20030306	719/320
US 20030046238 A1	Data processing apparatus, data processing system, and data processing method therefor	20030306	705/51
US 20030041110 A1	System, Method and Structure for generating and using a compressed digital certificate	20030227	709/206
US 20030037237 A1	Systems and methods for computer device authentication	20030220	713/166
US 20030023873 A1	Application-layer security method and system	20030130	713/201
US 20030009694 A1	Hardware architecture, operating system and network transport neutral system, method and c	20030109	713/201
US 20030002671 A1	Delivery of electronic content over a network using a hybrid optical disk for authentication	20030102	380/202
US 20020199096 A1	System and method for secure unidirectional messaging	20021226	713/153
US 20020199001 A1	System and method for conducting a secure response communication session	20021226	709/227
US 20020196935 A1	Common security protocol structure and mechanism and system and method for using	20021226	380/37
US 20020194501 A1	System and method for conducting a secure interactive communication session	20021219	713/201
US 20020194483 A1	System and method for authorization of access to a resource	20021219	713/185
US 20020194393 A1	Method of determining causal connections between events recorded during process execution	20021219	719/318
US 20020178360 A1	System and method for communicating a secure unidirectional response message	20021128	713/170
US 20020170042 A1	Method and apparatus for producing software	20021114	717/143
US 20020165912 A1	Secure certificate and system and method for issuing and using same	20021107	709/203
US 20020145931 A1	Method and apparatus for storing data in an integrated circuit	20021010	365/225.7
US 20020144153 A1	Systems and methods for preventing unauthorized use of digital content	20021003	713/201
US 20020144114 A1	Copy protection using multiple security levels on a programmable CD-ROM	20021003	713/166
US 20020141583 A1	Copy protection using a preformed ID and a unique ID on a programmable CD-ROM	20021003	380/202
US 20020138441 A1	Technique for license management and online software license enforcement	20020926	705/59
US 20020133504 A1	Integrating heterogeneous data and tools	20020919	707/104.1
US 20020129044 A1	Data-processing and information system	20020912	707/201
US 20020113331 A1	Freeform fabrication method using extrusion of non-cross-linking reactive prepolymers	20020822	264/40.1
US 20020111707 A1	Droplet deposition method for rapid formation of 3-D objects from non-cross-linking reactive pc	20020815	700/118
US 20020109681 A1	Low bandwidth transmission of 3D graphical data	20020815	345/418
US 20020099562 A1	System and method of data exchange for electronic transactions with multiple sources	20020725	705/1
US 20020091990 A1	System for software application development and modeling	20020711	717/105
US 20020048369 A1	Systems and methods for secure transaction management and electronic rights protection	20020425	380/277
US 20020032740 A1	Data mining system	20020314	709/206

US 20020026487 A1	Self-removing email verified or designated as such by a message distributor for the convenienc	20020228	709/206
US 20020016918 A1	Information security method and system	20020207	713/190
US 20010056544 A1	Electrically controlled automated devices to operate, slow, guide, stop and secure, equipment :	20011227	713/200
US 20010053220 A1	Cryptographic computation using masking to prevent differential power analysis and other attac	20011220	380/29
US 20010052108 A1	SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT ARCHIT	20011213	717/100
US 20010011254 A1	DISTRIBUTED EXECUTION SOFTWARE LICENSE SERVER	20010802	705/59
US 6907546 B1	Language-driven interface for an automated testing framework	20050614	714/38
US 6873628 B1	Asynchronous digital subscriber line (ADSL) resource planning	20050329	370/480
US 6853867 B1	Interface to a programmable logic controller	20050208	700/83
US 6847981 B2	System and method for generating EJB components from reusable business logics in servlet p	20050125	707/104.1
US 6829614 B2	Scrambling method of the data files	20041207	707/101
US 6826452 B1	Cable array robot for material handling	20041130	700/245
US 6807583 B2	Method of determining causal connections between events recorded during process execution	20041019	719/318
US 6804686 B1	System and methodology for providing fixed UML layout for an object oriented class browser	20041012	707/104.1
US 6789054 B1	Geometric display tools and methods for the visual specification, design automation, and contr	20040907	703/6
US 6757713 B1	Method for including a self-removing indicator in a self-removing message	20040629	709/206
US 6748647 B1	Apparatus for monitoring and controlling processing of articles	20040615	29/705
US 6732191 B1	Web interface to an input/output device	20040504	710/1
US 6729005 B1	Apparatus for monitoring and controlling processing of articles and associated method	20040504	29/407.01
US 6721713 B1	Business alliance identification in a web architecture framework	20040413	705/1
US 6718535 B1	System, method and article of manufacture for an activity framework design in an e-commerce	20040406	717/101
US 6711608 B1	Method for including a self-removing code in a self-removing message	20040323	709/206
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